

C. CURRENT PENDING CLAIMS

The current pending claims have been included in their entirety to better assist the Examiner with the prosecution of the case,

1. (Original) A method for managing web content displayed at a client device during one or more browser sessions comprising:

responsive to a request for a first web page, displaying the first web page at the client device through a browser session;

detecting a timeout condition in the browser session; and

displaying a second predetermined web page at the client device.

2. (Original) The method of claim 1 wherein the client device includes a local cache memory file, further comprising clearing the cache memory file associated with the browser session detected as having the timeout condition.

3. (Original) The method of claim 1 wherein the first web page and the second web page are different.

4. (Original) The method of claim 1 wherein the first web page and the second web page are the same.

5. (Original) The method of claim 1 wherein multiple browser sessions are concurrently active on the client device, further comprising monitoring the more than one browser sessions and responsive to a timeout condition at any one of the browser sessions, displaying the second web page at each of said browser sessions having a timeout

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condition.

6. (Original) The method of claim 1 further comprising monitoring activity in the one or more browser sessions.

7. (Original) The method of claim 1 further comprising:
receiving user input comprising a period of time used to define the timeout
condition, and receiving user input to define the predetermined second web page.

8. (Original) The method of claim 7 wherein the period of time is measured from a point of inactivity in the browser session.

9. (Original) A method for managing web content displayed at a client device during one or more browser sessions comprising:

responsive to a request for a first web page, displaying the first web page at the
client device through a browser session;

monitoring activity in the one or more browser sessions. detecting a timeout
condition in one or more browser sessions; and

displaying a second predetermined web page at the client device, in response to the
timeout condition.

10. (Original) A system for managing web content displayed at a client device during at least one browser session comprising:

a processor;

a memory coupled to the processor;

a computer readable medium coupled to the processor containing instructions for:

responsive to a request for a first web page, displaying the first web page at the client device through an active browser session;
detecting a timeout condition in the browser session; and
displaying a second predetermined web page at the client device.

11. (Original) The system of claim 10 wherein the client device includes a local cache memory file, further comprising instructions for clearing the cache memory file associated with the browser session detected as having the timeout condition.

12. (Original) The system of claim 10 wherein the first web page and the second web page are different.

13. (Original) The system of 10 wherein the first web page and the second web page are the same.

14. (Original) The system of claim 10 wherein multiple browser sessions are concurrently active on the client device, further comprising instructions for monitoring the more than one browser sessions and responsive to a timeout condition at any one of the browser sessions, instructions for displaying the second web page at each of said browser sessions having a timeout condition.

15. (Original) The system of claim 10 further comprising instructions for monitoring activity in the one or more browser sessions.

16. (Original) The system of claim 10 further comprising:
receiving user input comprising a period of time used to define the timeout condition, and receiving user input to define the predetermined second web page.

17. (Original) The system of claim 16 wherein the period of time is measured from a point of inactivity in the browser session.

18. (Original) A computer program product for managing web content displayed at a client device during at least one browser session comprising:

a recording medium;

means, recorded on the recording medium, for responsive to a request for a first web page, displaying the first web page at the client device through an active browser session;

means, recorded on the recording medium, for detecting a timeout condition in the browser session; and

means, recorded on the recording medium, for displaying a second predetermined web page at the client device.

19. (Original) The computer program product of claim 18 further comprising means, recorded on the recording medium, for clearing a cache memory file associated with the browser session detected as having the timeout condition.

20. (Original) The computer program product of claim 18 further comprising means, recorded on the recording medium, for monitoring more than one browser sessions and responsive to a timeout condition at any one of the browser sessions, means for displaying the second web page at each of said browser sessions having a timeout condition.

21. (Original) The computer program product of claim 18 further comprising means, recorded on the recording medium, for monitoring activity in the one or more browser

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sessions.

22. (Original) The computer program product of claim 18 further comprising means, recorded on the recording medium, for receiving user input comprising a period of time used to define the timeout condition, and receiving user input to define the predetermined second web page.